

PRODUCTION OF FIBER STRUCTURE HAVING MITE REPELLENT EFFECT**Publication number:** JP8027671 (A)**Publication date:** 1996-01-30**Inventor(s):** SAITO TOSHIO**Applicant(s):** KANEBO LTD**Classification:****- international:** *D06M23/12; D06M13/02; D06M13/322; D06M13/402; D06M13/415; D06M15/423; D06M23/12; D06M13/00; D06M15/37; (IPC1-7): D06M15/423; D06M23/12***- European:****Application number:** JP19940183992 19940712**Priority number(s):** JP19940183992 19940712**Abstract of JP 8027671 (A)**

PURPOSE:To obtain a fiber structure having mite repellent effects capable of satisfying volatilizing effects at a favorable time and further effects of good washing durability without deteriorating a feeling of the fiber structure itself. **CONSTITUTION:**This method for producing a fiber structure having mite repellent effects is to apply a treating liquid comprising a microcapsule consisting essentially of a urea-formalin-based resin or a melamine-formalin-based resin containing a mite repellent ingredient therein, a binder and a latent cross-linking agent in at least a part of the fiber structure and then drying and heat-treating the resultant fiber structure.

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